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	Filing Date		2006-09-20
	First Named Inventor	HOCHMAN	
	Art Unit	1643	
	Examiner Name	HOLLERAN	
	Attorney Docket Number	27550U	

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	2	P. CHAN, "Characterization and Cellular Localization of Nucleophosmin/B23 in HeLa Cells Treated with Selected Cytotoxic Agents (Studies of B23-Translocation Mechanism,)" Experimental Cell Research, (1992), pp. 174-181, Vol. 203.	<input type="checkbox"/>
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	5	P. ETKIND, et al., "Mouse Mammary Tumor Virus-like ENV Gene Sequences in Human Breast Tumors and in a Lymphoma of a Breast Cancer Patient," Clinical Cancer Research, (2000), pp. 1273-1278, Vol. 6.	<input type="checkbox"/>
	6	C. FORD, et al., "Mouse Mammary Tumor Virus-like Gene Sequences in Breast Tumors of Australian and Vietnamese Women," Clinical Cancer Research, (2003), pp. 1118-1120, Vol. 9.	<input type="checkbox"/>
	7	J. HOCHMAN, et al., "Cell Adhesiveness Is Related to Tumorigenicity in Malignant Lymphoid Cells," The Journal of Cell Biology, (1984), pp. 1282-1288, Vol. 99.	<input type="checkbox"/>
	8	P. KABOURIDIS, "Biological applications of protein transduction technology," Trends Biotechnol., (2003), pp. 498-503, Vol. 21, No. 11.	<input type="checkbox"/>
	9	R. MEYUHAS, et al., "HIV-1 neutralization by chimeric CD4-CG10 polypeptides fused to human IgG1," Molecular Immunology, (2005), pp. 1099-1109, Vol. 42.	<input type="checkbox"/>
	10	S. STEIN, et al., "A disulfide conjugate between anti-tetanus antibodies and HIV (37-72)Tat neutralizes tetanus toxin inside chromaffin cells," FEBS Letters, (1999), pp. 383-386, Vol. 458.	<input type="checkbox"/>

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11	M. WHITLOW, et al., "An improved linker for single-chain Fv with reduced aggregation and enhanced proteolytic stability," Protein Engineering, (1993), pp. 989-995, Vol. 6, No. 8.	<input type="checkbox"/>
12	S. YANAGAWA, et al., "Mouse Mammary Tumor Virus with Rearranged Long Terminal Repeats Causes Murine Lymphomas," Journal of Virology, (1993), pp. 112-118, Vol. 67, No. 1.	<input type="checkbox"/>

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